ONE FOR ALL

QUICK INSTALLATION GUIDE

nevo®

for smart devices

ENGLISH **GUARANTEE TERMS AND CONDITION**

UNIVERSAL ELECTRONICS / ONE FOR ALL warrants to the original purchaser that this product will be free from defects in materials and workmanship under normal and correct use for a period of one (1) year from the date of original purchase. This product will be repaired or if necessary replaced free of charge if it has been proven to be defective within the one (1) year warranty period. The forwarding costs are on the account of the owner; the costs of returning the product are on the account of UNIVERSAL ELECTRONICS / ONE FOR ALL.

This warranty does not cover damage or failures caused by products or services not supplied by UNIVERSAL ELECTRONICS / ONE FOR ALL, or which result from not mounting the product according to manual instructions. This also applies when the product has been modified / repaired by others than UNIVERSAL ELECTRONICS / ONE FOR ALL or if a fault is the result from accident, misuse, abuse, neglect, mishandling, misapplication, faulty installation, improper maintenance, alteration, modifications, fire, water, lightning, natural disasters, wrong use or carelessness.

To obtain warranty service during the warranty period, please notice that we need your original purchase receipt so that we may establish your eligibility for service. If you have bought this product for purposes which are not related to your trade, business or profession, please remind that you may have legal rights under your national legislation governing the sale of consumer goods. This guarantee does not affect those rights.

- Official NOTE: Where the MAINS plug is used as the disconnect device, the disconnect device shall remain readily operable. For safety reasons, please ensure that the power plug (to mains) is easily accessible (not blocked or covered) so it can be used to disconnect the device.
- Please ensure a minimum distance of 5 cm around the apparatus for sufficient ventilation.
- Please ensure that the ventilation is not impeded by covering the ventilation openings with items such as newspapers, tablecloths, curtains, etc.
- Do not place near naked flame sources, such as lighted candles.
- To reduce the risk of fire or electric shocks do not expose this apparatus to rain or moisture, dripping or splashing.
- Use the apparatus only in moderate climates (not in tropical climates).

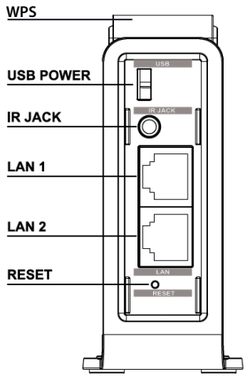
UK
0901-5510010
(£ 0,50 per minute)
FAX: +31 53 432 9816
www.oneforall.com

Ireland
016015986
FAX: +31 53 432 9816
www.oneforall.com

URC-8800
709574
RDN-1281013

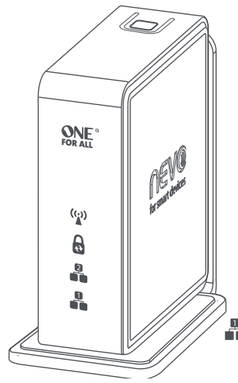
Universal Electronics BV – Europe & International
P.O. Box 3332, 7500 DH Enschede
The Netherlands

HARDWARE & BUTTONS INTERFACE



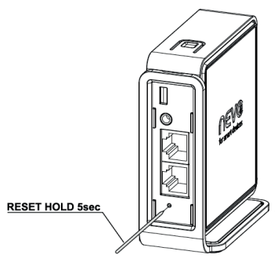
USB POWER
Micro USB (Micro-B female)
IR JACK
IR-out (3.5mm female jack)
LAN PORTS 1-2
10/100 Mbps Auto MDI/MDIX
RESET
Resets device to default settings (5 sec.)
WPS BUTTON
Trigger/Enable WPS Push Button (3 sec.)

LED INDICATION



POWER
BLUE ON = Power ON
BLUE OFF = Power OFF
BLUE BLINKING = IR transmission
WPS
WHITE ON = WPS pairing successful (2min)
WHITE OFF = Default
WHITE BLINKING = WPS Pairing is in progress (2min)
WLAN
WHITE ON = Connected to a WiFi network
WHITE OFF = Not Connected to a WiFi network
LAN
WHITE ON = Connected to an active network device
WHITE OFF = Not connected to an active network device

FACTORY RESET

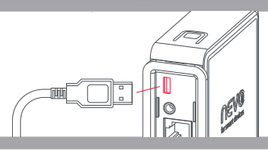


STEP 1 – RESET BUTTON
Press and hold the RESET button for 5 seconds (see image).
STEP 2 – RESET MODE
Release the RESET button when ALL the LEDS on the unit blink 3 times once. The NevoSmart WiFi Connector enters the factory reset mode.

SET UP USING WPS

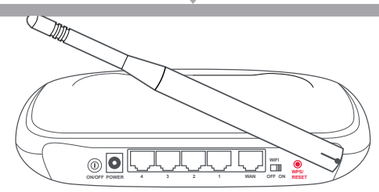
Setup using your router's automatic WPS setup.

1



Plug the USB cable into the mini-USB port on the Nevo Wi-Fi Bridge, and then plug the other end of the USB charge adapter into the mains.

2



Press and hold the WPS button on your Router for 3 seconds (this may differ per router – if you are unsure of how to activate the WPS feature please consult the manual of your router)

3

Press and hold the WPS button on the Nevo Wi-Fi Bridge for 3 seconds (the white LOCK Symbol on front of the Bridge will start flashing).

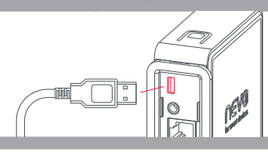
4

When the white LOCK Symbol on the front of the Bridge stops flashing and stays on you are connected to your Home Wi-Fi.

SET UP USING THE WIZARD

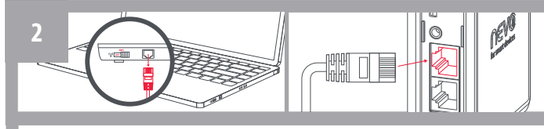
When your router does not support WPS.

1



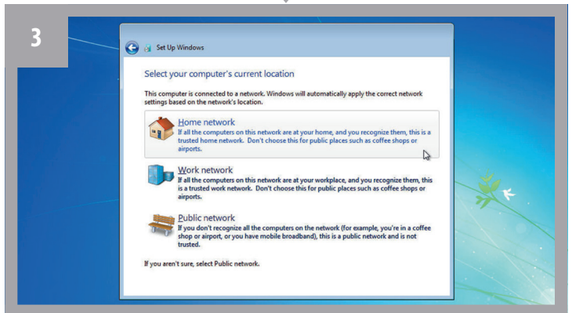
Plug the USB cable into the mini-USB port on the Nevo Wi-Fi Bridge, and then plug the other end of the USB charge adapter into the mains.

2



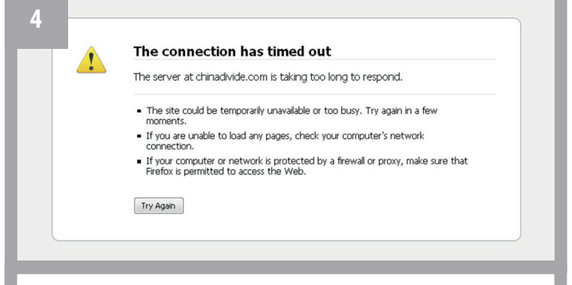
Disconnect your computer from any wired (LAN) or wireless network connection, e.g. by pulling the Ethernet cable, or by turning off the Wi-Fi switch.
Connect your computer to the Nevo Wi-Fi Bridge with the supplied Ethernet cable. Please wait for it to connect (this can take up to a minute) .

3


Set Up Windows
Select your computer's current location
This computer is connected to a network. Windows will automatically apply the correct network settings based on the network's location.
Home network
If all the computers on this network are at your home, and you recognize them, this is a trusted home network. Don't choose this for public places such as coffee shops or airports.
Work network
If all the computers on this network are at your workplace, and you recognize them, this is a trusted work network. Don't choose this for public places such as coffee shops or airports.
Public network
If you don't recognize all the computers on the network (for example, you're in a coffee shop or airport, or you have mobile broadband), this is a public network and is not trusted.
If you aren't sure, select Public network.

In some cases you are prompted to select the type of network as seen below, please select **"HOME NETWORK"**.

4


The connection has timed out
The server at chinadivide.com is taking too long to respond.
The site could be temporarily unavailable or too busy. Try again in a few moments.
If you are unable to load any pages, check your computer's network connection.
If your computer or network is protected by a firewall or proxy, make sure that Firefox is permitted to access the Web.
Try Again

Open any browser such as Internet Explorer and ignore any **"CONNECTION HAS TIMED OUT WARNING"**. This is normal as you are disconnected from the Internet.

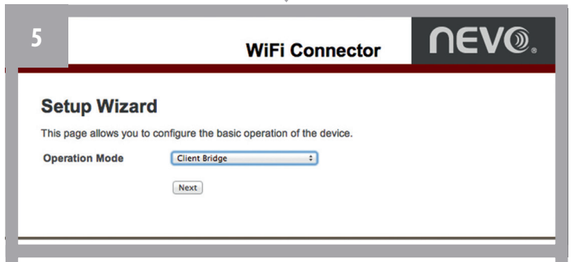
nevobridge_v10_0208_EN.indd 1 28-10-13 13:51

ONE FOR ALL

4

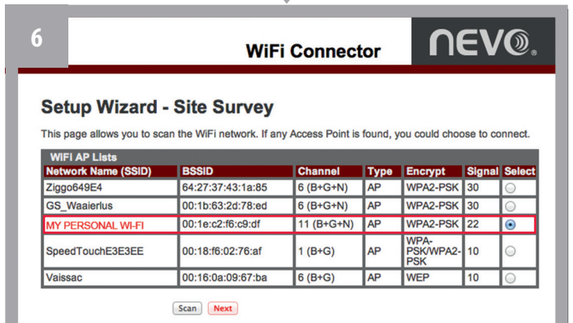
Enter **192.168.1.254** in the Web Browser and hit ENTER, to access the Nevo Wi-Fi Bridge's setup screen.

5



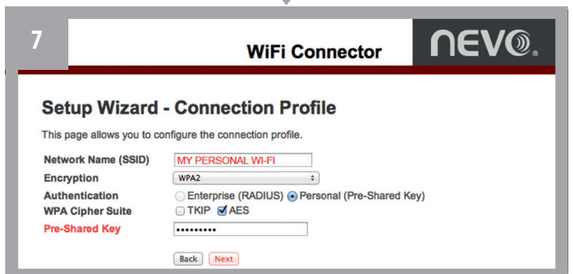
You should see the following screen.
Start the wizard by pressing **NEXT**.

6


WiFi Connector
nevo
Setup Wizard - Site Survey
This page allows you to scan the WiFi network. If any Access Point is found, you could choose to connect.
WiFi AP Lists
Network Name (SSID) | BSSID | Channel | Type | Encrypt | Signal | Select
Ziggo649E4 | 64:27:37:43:1a:85 | 6 (B+G+N) | AP | WPA2-PSK | 30
GS_Waaierlus | 00:1b:63:2d:78:ed | 6 (B+G+N) | AP | WPA2-PSK | 30
MY PERSONAL WI-FI | 00:1e:c2:f6:c9:df | 11 (B+G+N) | AP | WPA2-PSK | 22
SpeedTouchE3E3EE | 00:18:f6:02:76:af | 1 (B+G) | AP | WPA-PSK/WPA2-PSK | 10
Vaissac | 00:16:0a:09:67:ba | 6 (B+G) | AP | WEP | 10
Scan
Next

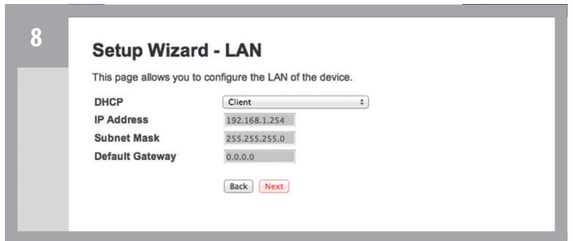
Select your Wi-Fi Network like (**"MY PERSONAL WI-FI"**) and press **NEXT**.

7



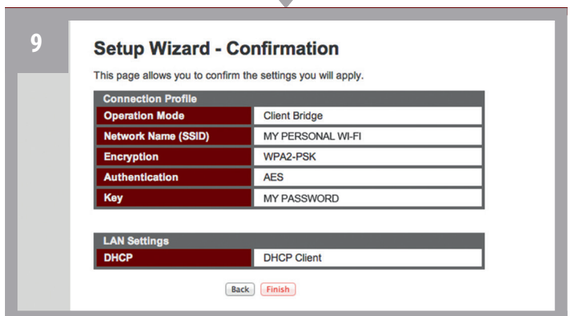
Enter your Password for your Wi-Fi network under Pre-Shared Key and press **NEXT**.
(The TKIP and AES settings will be set automatically).

8



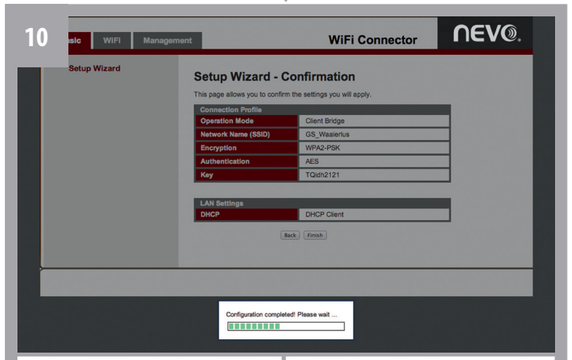
Keep the DHCP settings on "Client" and press **NEXT.**

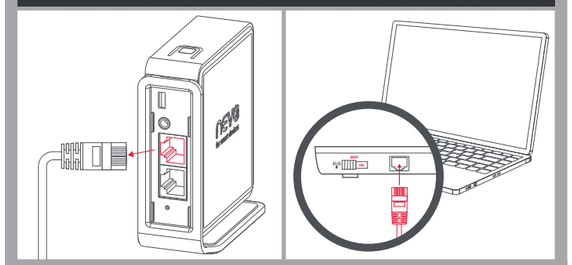
9



Review all settings and press **FINISH.**

10



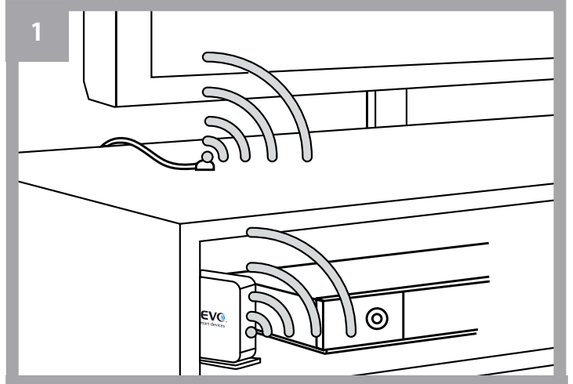


After pressing **FINISH**, the Nevo Wi-Fi Bridge will change to the new settings, this will take a few minutes. After the wizard is complete, you can remove the Ethernet cable from the Nevo Wi-Fi Bridge and the computer.

Remember to re-connect your computer to the Internet again. (for example pressing the Wi-Fi symbol on top or on the side of your computer.

SET UP YOUR WI-FI BRIDGE

1



Place your **NEVO WI-FI BRIDGE** near your AV Devices facing the devices, so that the built-in IR blaster on the front of the Nevo Bridge Wi-Fi is able to communicate with your AV devices.
You can also use the included IR blaster tether, by plugging that into the back of the **NEVO WI-FI BRIDGE** and pointing the IR Blaster at the end of the tether to your AV devices.

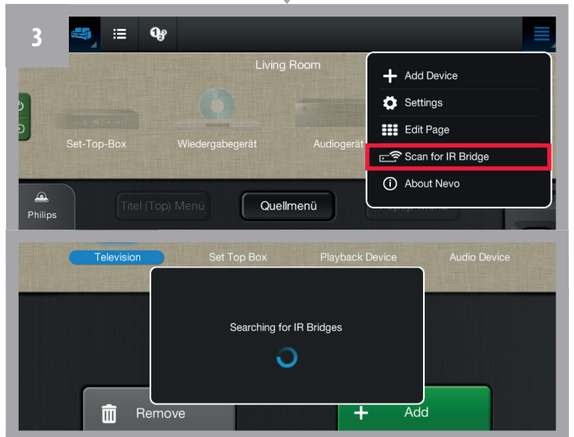
2

Available on the iPad App Store

ANDROID APP ON Google play

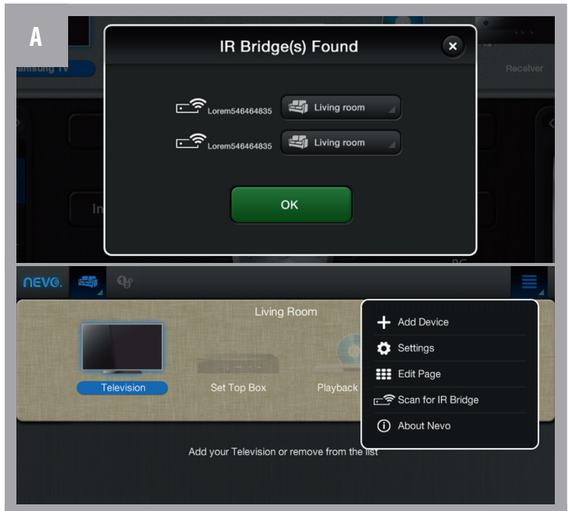
Download the Nevo app from the iTunes app store (iPad Apps), or the Google Play store. After the App is installed, please open the app and it will automatically scan for your **NEVO WI-FI BRIDGE.**

3



If the Nevo app, does not search for your bridge automatically, select the Settings Menu (on the top right), and select **"SCAN FOR IR BRIDGE".**

A



Identify your bridge (see next image on how to identify) and select your bridge.
Please keep in mind, in case you didn't set up your Nevo Bridge correctly e.g.: you are not connected to the same Wi-Fi Network as your Tablet, correct your settings by following this Wizard again and select again: **"SCAN FOR IR BRIDGE".**

B

In case you have installed more than one bridge, make sure to select the right Bridge. Every Bridge has a unique MAC Address (In this case it would be **001CFDC7AAA3**), this can be found at the bottom of the Bridge. As soon you are connected to a Bridge you can assign different Rooms (up to five) and link each of them to a unique Bridge.

YOU ARE NOW READY TO START USING THE NEVO APP

Note: Now that your Wi-Fi Bridge is part of the network, you can use one or both of the LAN ports to connect any devices that require a wired network connection (for example a Smart TV without Wi-Fi) to the internet via a UTP cable.

FIND OUT MORE

How to videos, helpful FAQ, Manuals in additional Languages and many more: **Visit us on www.ofa.com/urc8800**